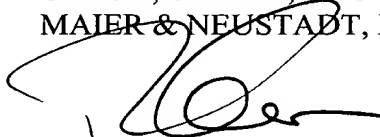


REMARKS

The specification has been amended to correct a typographical error entered during translation. No new matter is believed to have been added. An action on the merits and allowance of claims is solicited.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,  
MAIER & NEUSTADT, P.C.



Norman F. Oblon  
Attorney of Record  
Registration No. 24,618

Richard L. Treanor, Ph.D.  
Registration No. 39,379



**22850**

(703) 413-3000  
Fax #: (703) 413-2220  
NFO/DJPER/SUKOS/js

I:\atty\SUKOS\August\209212US-PR.wpd

09365691.092601  
103260.16393360

Marked-Up Copy

Serial No: 09/866,691

Amendment Filed on:

Sept 26, 2001

IN THE SPECIFICATION

--It is thus preferred that the composition of the perovskite compound should be at least stoichiometric; however, it may be shifted to an A site excess side from the stoichiometric composition.

[For this reason, the perovskite compound should have a composition shifted from at least stoichiometric composition to an A site excess side.]--

09/26/2001 10:33:00